

Amendments to the Abstract

Please **add** the following Abstract to this application.

The present invention relates to a device for driving a plasma display panel having a plurality of cells arranged in rows and columns, said device comprising row address means (~~I1, I2, C1, D1, I7~~) for selectively addressing the display cell rows and creating, where required, in cooperation with means for selectively applying data voltages to the display columns; an electrical discharge inside the cell disposed at the intersection of the row and column selected during an address phase, and sustain means (I3, I4, I5, I6) for sustaining the electrical discharges inside said cell during a sustain phase immediately following the address phase. According to the invention, the row address means (~~I1, I2, C1, D1, I7~~) and/or the sustain means (~~I3, I4, I5, I6~~) are capable of allowing a bi-directional current to flow in the display cells during the address and/or sustain phases. The capacitive and light-emission currents appearing during these phases can thus flow freely and do not create electromagnetic interference.

~~FIGURE 5~~